

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 7,094,874 B2
APPLICATION NO. : 09/865321
DATED : August 22, 2006
INVENTOR(S) : Robert James Peach et al.

Page 1 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Title Page, Item (56) under "Foreign Patent Documents", the following patents should be added:

--WO 01/90122 A2--

--WO 01/54732 A1--

--WO 00/23115--

--WO 96/14865--

Title Page, Item (56) page 2, Column 1, the following publication should be added between Exhibit 49 and Exhibit 51:

--Rajesh et al. (1998) Pharm Sci Supplement S-535. (Exhibit 50)--

Title Page, Item (56) page 3, Column 2

"Exhibit 188" should read --Exhibit 118"--

Title Page, Item (56) page 4, Column 2, the following publications should be added (following Lowman, H.B., "Affinity maturation of human growth hormone by monovalent phage display", Journal of Molecular Biology, vol. 234, pp. 564-578 (1993)):

--Blazar, Bruce R. et al., "Coblockade of the LFA1:ICAM and CD28/CTLA4:B7 Pathways Is a Highly Effective Means of Preventing Acute Lethal Graft-Versus-Host Disease Induced by Fully Major Histocompatibility Complex-disparate Donor Grafts," Blood, 1995, 85-2607-18 (Exhibit 179)--

--Najafian, et al., "CTLA4-Ig: a novel immunosuppressive agent," Exp. Opin. Invest. Drugs, 2000, 9:2147-2157 (Exhibit 181)--

--Schwartz, R., "Costimulation of T Lymphocytes: The Role of CD28, CTLA-4, and B7/BB1 in Interleukin-2 Production and Immunotherapy," Cell, 1992, 71:1065-1068 (Exhibit 194)--

Column 37, line 44 and 48

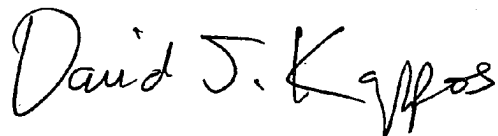
"extraceilular" should read --extracellular--

Column 37, line 46

"methionirie" should read --methionine--

Signed and Sealed this

Eighteenth Day of May, 2010



David J. Kappos
Director of the United States Patent and Trademark Office

CERTIFICATE OF CORRECTION (continued)
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Page 2 of 2

Column 39, line 40

“praline” should read --proline--

Column 40, line 3

“CD86than” should read --CD86 than--